



SEQUENCE LISTING

<110> SAMOSZUC, MICHAEL
ZHU, DAN

<120> DETECTION OF CLONAL T-CELL RECEPTOR-GAMMA GENE REARRANGEMENT
BY PCR/TEMPORAL TEMPERATURE GRADIENT GEL ELECTROPHORESIS (TTGE)

<130> 034827/0201

<140> 09/886,227

<141> 2001-06-21

<160> 8

<170> PatentIn Ver. 2.1

<210> 1

<211> 26

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: Primer

<400> 1

gtgctgcagg tgtaaacttg taccag

26

<210> 2

<211> 28

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: Primer

<400> 2

cacggatccg gtagcagcgg tagagttg

28

<210> 3

<211> 20

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: Primer

<400> 3

agggttgtgt tggaatcagg

20

<210> 4

<211> 60

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: Primer

<400> 4

cgccccgccgc gccccgcgcc cgtccccgcgc cccccctggt ccactgccaa agagtttctt 60

<210> 5

<211> 22

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: Primer

<400> 5

taaattccaa attcttggtt ta 22

<210> 6

<211> 29

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: Primer

<400> 6

ctcaacaaaa tccgcagctc gacgcagca 29

<210> 7

<211> 29

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: Primer

<400> 7

caatctctgc tcaagattgc tcaggtggg 29

<210> 8

<211> 30

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: Primer

<400> 8

actctgcagc ctcttgggca ctgctctaaa 30